

PTO-1449 REPRODUCED

INFORMATION DISCLOSURE CITATION
IN AN APPLICATION

(Use several sheets if necessary)

ATTORNEY DOCKET NO.
WHI97-21p3MC2APPLICATION NO.
09/405,504APPLICANT
Andreas Stahl et al.FILING DATE
September 23, 1999.GROUP
1632-1647

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
SLW	AA 4,935,450	19 JUN 90	Clarence D. Cone, Jr.	514	728	22 AUG 88
AB						

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES NO
AL						
AM						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

SLW	AR	Uchiyama, A. et al., "Molecular Cloning of cDNA Encoding Rat Very Long-chain Acyl-CoA Synthetase," <i>J. Biol. Chem.</i> 271(48):30360-30365 (1996).
	AS	Stuhlsatz-Krouper, S.M. et al., "Substitution of Alanine for Serine 250 in the Murine Fatty Acid Transport Protein Inhibits Long Chain Fatty Acid Transport," <i>J. Biol. Chem.</i> 273(44):28642-28650 (1998).
	AT	Watkins, P.A. et al., "Disruption of the <i>Saccharomyces cerevisiae</i> FAT1 Gene Decreases Very Long-chain Fatty Acyl-CoA Synthetase Activity and Elevates Intracellular Very Long-chain Fatty Acid Concentrations," <i>J. Biol. Chem.</i> 273(29):18210-18219 (1998).
	AU	Hirsch, D. et al., "A family of fatty acid transporters conserved from mycobacterium to man," <i>Proc. Natl. Acad. Sci.</i> 95:8625-8629 (1998).
	AV	Berger, J. et al., "A Novel Relative of the Very-Long-Chain Acyl-CoA Synthetase and Fatty Acid Transporter Protein Genes with a Distinct Expression Pattern," <i>Biochem. Biophys. Res. Commun.</i> 247:255-260 (1998).
	AW	Hui, T.Y. et al., "Characterization of the Murine Fatty Acid Transport Protein Gene and Its Insulin Response Sequence," <i>J. Biol. Chem.</i> 273(42):27420-27429 (1998).
	AX	Færgeman, N.J. et al., "Disruption of the <i>Saccharomyces cerevisiae</i> Homologue to the Murine Fatty Acid Transport Protein Impairs Uptake and Growth on Long-chain Fatty Acids," <i>J. Biol. Chem.</i> 272(13):8531-8538 (1997).
	AY	Schaap, F.G. et al., "Molecular cloning of fatty acid-transport protein cDNA from rat," <i>Biochem. Biophys. Acta</i> 1354:29-34 (1997).
	AZ	Schaffer, J.E. and Lodish, H.F., "Expression Cloning and Characterization of a Novel Adipocyte Long Chain Fatty Acid Transport Protein," <i>Cell</i> (79):427-436 (1994).

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AR2	Bonaldo, M.F. et al.; Data Submission; <i>Rattus norvegicus</i> cDNA clone; <i>Rattus norvegicus</i> ; GenBank Accession No. AA817672; (1996).
AS2	Schaap, F.G. et al.; Data Submission; <i>Rattus norvegicus</i> fatty acid transport protein mRNA, complete cds.; <i>Rattus norvegicus</i> ; GenBank Accession No. U89529; (1997).
AT2	Lee, N.H. et al.; Data Submission; Normalized rat heart, Bento Soares <i>Rattus sp.</i> cDNA clone; <i>Rattus sp.</i> ; GenBank Accession No. AA799326; (1998).
AU2	Hui, T.Y. et al.; Data Submission; <i>Mus musculus</i> fatty acid transport protein (FATP) gene, exons 1-3; <i>Mus musculus</i> ; GenBank Accession No. AF023256; (1997).
AV2	Schaffer, J.E. and Lodish, H.F.; Data Submission; <i>Mus musculus</i> fatty acid transport protein (FATP) mRNA, complete cds.; <i>Mus musculus</i> ; GenBank Accession No. U15976; (1994).
AW2	Stahl, A. et al.; Data Submission; <i>Mus musculus</i> fatty acid transport protein 5 mRNA, complete cds.; <i>Mus musculus</i> ; GenBank Accession No. AF072760; (1998).
AX2	Stahl, A. et al.; Data Submission; <i>Mus musculus</i> fatty acid transport protein 4 mRNA, partial cds.; <i>Mus musculus</i> ; GenBank Accession No. AF072759; (1998).
AY2	Stahl, A. et al.; Data Submission; <i>Mus musculus</i> fatty acid transport protein 3 mRNA, partial cds.; <i>Mus musculus</i> ; GenBank Accession No. AF072758; (1998).
AZ2	Stahl, A. et al.; Data Submission; <i>Mus musculus</i> fatty acid transport protein 2 mRNA, complete cds.; <i>Mus musculus</i> ; GenBank Accession No. AF072757; (1998).
AR3	Hui, T.Y. et al.; Data Submission; <i>Mus musculus</i> fatty acid transport protein (FATP) gene, exons 1-3; <i>Mus musculus</i> ; GenBank Accession No. AF023256; (1997).
AS3	Hui, T.Y. et al.; Data Submission; <i>Mus musculus</i> fatty acid transport protein (FATP) gene, exons 4-7; <i>Mus musculus</i> ; GenBank Accession No. AF023257; (1997).
AT3	Hui, T.Y. et al.; Data Submission; <i>Mus musculus</i> fatty acid transport protein (FATP) gene, exons 8-13 and complete cds.; <i>Mus musculus</i> ; GenBank Accession No. AF023258; (1997).
AU3	Kamijo, K.; Data Submission; <i>Homo sapiens</i> mRNA for very-long-chain acyl-CoA synthetase, complete cds.; <i>Homo sapiens</i> (human); EMBL Accession No. D88308; (1996).

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 Harmon, C.M. et al., "Labelling of an 88 kDa adipocyte membrane protein by sulpho-N-succinimidyl long-chain fatty acids: inhibition of fatty acid transport," *Biochemical Society Transactions* 20(4):811-813 (1992).

 Schaffer, J.E. et al., "Cloning and Structure-Function Analysis of Human Heart Fatty Acid Transport Protein," *Circulation* 96(8):2031 (1997).

 Ghosh, B. et al., "Molecular cloning and sequencing of human palmitoyl-CoA ligase and its tissue specific expression," *Mol. Cell. Biochem.* 151:77-81 (1995).

 Fitscher, B.A. et al., "Tissue distribution and cDNA cloning of a human fatty acid transport protein (hsFATP4)," *Biochimica et Biophysica Acta* 1443:381-385 (1998).

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